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Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Complete if Known		
			Application Number	09/961,201-Conf. #6537	
			Filing Date	September 24, 2001	
			First Named Inventor	Vishva M. Dixit	
			Art Unit	1644	
			Examiner Name	P. N. Huynh	
Sheet	1	of	2	Attorney Docket Number	PF335D2

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ³
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)					
PNH	AA	WO-93/00353		01-07-1993			

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NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
PNH	AB	Duan et al., "ICE-LAP3, a Novel Mammalian Homologue of the Caenorhabditis elegans Cell Death Protein Ced-3 Is Activated during Fas- and Tumor Necrosis Factor-induced Apoptosis," The Journal of Biological Chemistry, Vol. 271 (3), pp. 1621-1625 (1996).			
	AC	Fernandes-Alnemri et al., "Mch3, a Novel Human Apoptotic Cysteine Protease Highly Related to CPP32," Cancer Research, Vol. 55, pp. 6045-6052 (1995).			
	AD	GenBank Accession No. H39637, 8/4/95, Hillier, L. et al., Homo Sapiens cDNA Clone 1819835.			
	AE	GenBank Accession No. T97582, 4/16/95, Hillier, L. et al., Homo Sapiens cDNA Clone 1216935.			
	AF	Duan et al., "ICE-LAP6, a Novel Member of the ICE/CED-3 Gene Family, Is Activated by the Cytotoxic T Cell Protease Granzyme B," The Journal of Biological Chemistry, Vol. 271 (28), pp. 16720-16724 (1996).			
	AG	Srinivasula et al., "The Ced-3/Interleukin 1-beta Converting Enzyme-like Homolog Mch6 and the Lamin-cleaving Enzyme Mch2-alpha Are Substrates for the Apoptotic Mediator CPP32," The Journal of Biological chemistry, Vol 271 (43), pp. 27099-27106 (1996).			
	AH	Orkin et al., "Report and recommendations of the panel to assess the NIH investment in research on gene therapy," issued by the U.S. Nation Institutes of Health, 12/95.			
	AI	Ngo et al., "Computational complexity, protein structure prediction, and the Levinthal paradox," The Protein Folding Problem and Tertiary Structure Prediction, Merx et al., Birkhauser Boston: Boston MA, pp. 433 and 492-495 (1994).			
	AJ	Fernandes-Alnemri et al., "CPP32, a novel human apoptotic protein with homology to Caenorhabditis elegans cell death protein ced-3 and mammalian interleukin-1 beta converting enzyme," Journal of Biological Chemistry, Vol. 269 (49), pp. 30761-30764 (1994).			
	AK	Cryns et al., "The cutting edge: caspases in apoptosis and disease," pages 177-210, When Cells Die, eds. Lockshin et al. New York: Wiley-Liss, Inc. (1998).			
	AL	PA Henkart, "ICE family proteases: mediators of all apoptotic cell death?," Immunity Vol. 4, pages 195-201, (1996).			

Examiner Signature		Date Considered	4/27/04
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				Examiner Name	P. N. Huynh
Sheet	2	of	2	Attorney Docket Number	PF335D2

PNH	AM	Alnemri et al., "Cloning and Expression of four novel isoforms of human interleukin-1beta converting enzyme with different apoptotic activities," Journal of Biological Chemistry, 03 March 1995, Vol 270, No. 9, pages 4312-4317.	
	AN	Tewari et al., "Yama/CPP32beta, a mammalian homolog of ced-3 is a crmA-inhibitable protease that cleaves the death substrate poly (ADP-ribose) polymerase," Cell, 02 June 1995, Vol. 81, No. 5, pages 801-809.	
	AO	Wang et al., "Ich-1, an ICE/ced-3 related gene, encodes both positive and negative regulators of programmed cell death," Cell 09 September 1994, vol. 78, pages 739-750.	
	AP	Thornberry et al., "Interleukin-1beta-converting enzyme and related proteases as potential targets in inflammation and apoptosis," Perspectives in Drug Discovery and Design, July 1995, Vol. 2, No. 3, pages 389-399.	
✓	AQ	Kamens et al., "Identification and characterization of ICH-2, a novel member of the interleukin-1beta-converting family of cysteine proteases," Journal of Biological Chemistry, 23 June 1995, Vol. 270, No. 25, pages 15250-15256.	

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